

# EXHIBIT 2

15/012,618	Methods for Removal of Reaction Sites on Metal Surfaces and Application of a Nanotube Containing Protecting Coating	12200.002	07-22-2021::12:45:26
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**Bibliographic Data**

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Application Type:	Utility	Status Date:	07-04-2018
Examiner Name:	LEONG, NATHAN T	Location:	ELECTRONIC
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First Named Inventor:	LOREN L. HATLE , Humble, TX (US)	Issue Date of Patent:	07-24-2018
First named Applicant:	Clean Metal Technologies, L.L.C. , Houma, LA	International Registration Number (Hague):	-
Entity Status:	Small	International Registration Publication Date:	-
AIA (First Inventor to File):	Yes		

Title of Invention:	Methods for Removal of Reaction Sites on Metal Surfaces and Application of a Nanotube Containing Protecting Coating
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